

In the Abstract:

ABSTRACT OF THE DISCLOSURE

A data processing device including a microcontroller and configured to communicate with at least one remote system distributed on a network, ~~said~~ The data processing device and ~~said the~~ remote system are adapted to store a plurality of parameters identifying a user account belonging to a subscriber, ~~said~~ The data processing device ~~comprising:~~ comprises a one-time parameter comprising the active account attached to ~~said the~~ device designed for a one-time use, and a permanent parameter identifying an account attached to ~~said the~~ data processing device, ~~said the~~ permanent parameter being deactivated, ~~wherein said~~ The one-time and permanent parameter are stored in ~~said the~~ at least one remote system, and ~~said the~~ microcontroller is programmed to: e) ~~using~~ use the one-time parameter to logon to the network when ~~said the~~ data processing device is switched on; d) ~~exchanging~~ and exchanges the one-time parameter with the permanent parameter, upon successful logon to the network, ~~said the~~ permanent parameter becoming the permanent active account, ~~wherein said~~ The first device and ~~said the~~ at least one remote system store a parameter identifying a current active account attached to a second data processing device to replace, and upon successful logon to the network, a program automatically stored in ~~said the~~ first device sends an activation request for exchanging the plurality of parameters from the old for the new one in ~~said the~~ at least one remote system, with the current active account being deactivated.

Figure 1-